THE GREAT	SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL	OF TE OF TE OF THE OF T
Loca	tion	Owner/receiver
		Name
A - 12		

STATE OF CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE

PDR NUMBER Date collected					ted	
Lab	☐ ENTO ☐ PLANT PATH ☐ NEMA	Time				
	SEED BOTANY VERT					
NOR N	umber:					
Number	r of samples:					

HE G		ANT HEAL ST PREVE	.TH AND ENTION SERVI	ICES	Lab NOR Numb	ENTO PLANT F SEED BOTAN Der:		Time			
AND CALL	35 C C C C C C C C C C C C C C C C C C C	EST AN 020 (11/2002)		GE RECO		camples:					
Location	Owner/receiver				Collector	Number of samples:					
Location	Name				Collector						
Activity	Address/physical description				Affiliation						
Situation	City	5	State Zip co	ode	Quarantine shi	Quarantine shipper/broker Name					
Section					Address						
Township N	Phone	Fax		Latitude	City	City Zip code					
Range E	E-mail			Longitude	State/Country	State/Country					
W Cross street			Phone	Fax	La	atitude					
Base and meridian H M S	Quarantine destination				E-mail	E-mail Longitude					
	gin (where host grown)	Ozverte		Otata (Osurata)	7's and	Carrier (ground/air/maritime	e)	Eliab tarracha			
City		County		State/Country	Zip code	Business name		Flight number	;		
Shipment size ((include units)		Program			License plate	License state	Tail/ship num	ber		
Submitter rema	arks				General or Plant Pathology						
					Number						
					Plant distribution: Limited Scattered Widespread Eradicated Plant parts affected						
-					Bark	Bark Bulbs or corms Leaves, upper surface					
Cuanasti					Blossoms	Blossoms Fruit or nuts Petiole Stem					
Suspect:					Branches, large						
Send report to)					Branches, terminal Large roots Seeds Tubers Buds Leaves, lower surface					
					Plant symptoms						
					Canker	Gumming	Malformation	Slow decline			
Weed or Verteb	hrata				Die back						
Acreage:	Net	Gross			Fruit rot	Leaf fall	Root rot	Sudden collapse			
Entomology					Fruit spot	Leaf mottling	Rough bark	Wilting			
Trap number	Grid number	Last	service date Lati	tude	Galls Determination	Leaf spot	Shot hole	Yellowing	Rating		
Trap type	Т	rap density per	Lon	gitude	- Determination				realing		
Total pest count or number per (sweep, leaf, acre, trap, root, stem, etc) Count: Per Survey method Count:											
	Dead Alive	Unknown			-						
			Pupa Adult								
Sample					1						
Lot number	Nema type (rav	w, vial, slide):									
Host/crop name			Type (plants fruit	anada)							
Common name	;		Type (plants, fruit,	seeus)							
Scientific name Quantity Units]						
Container size:	: (Container unit	s:		1						
Nema field bloc	ck: commercial found	lation increa	ase]			"			
PDR NUMBER					Determined by:		D	ate:			
1					1				1		